

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5151609 A	19920929	14
2	<input type="checkbox"/>	<input type="checkbox"/>	US 4564296 A	19860114	15
3	<input type="checkbox"/>	<input type="checkbox"/>	US 4443078 A	19840417	19
4	<input type="checkbox"/>	<input type="checkbox"/>	US 4269491 A	19810526	8
5	<input type="checkbox"/>	<input type="checkbox"/>	US 3833806 A	19740903	6
6	<input type="checkbox"/>	<input type="checkbox"/>	US 3783269 A	19740101	13

	Title	Current OR	Current XRef
1	Method of detecting solid shape of object with autofocusing and image detection at each focus level	250/559.22	250/201.7 ; 250/559.07 ; 356/376
2	Plate thickness measuring method and apparatus	356/381	250/201.7
3	Distance detecting device in a camera	396/82	348/350 ; 356/3.14 ; 396/111 ; 396/89
4	Distance information judging circuit for focus detecting apparatus	396/104	356/4.05 ; 396/127
5	AUTOMATIC FOCUS CONTROL CIRCUIT	250/201.7	352/140 ; 356/125 ; 396/147
6	AUTOMATIC FOCUS POSITIONING CIRCUIT	250/201.7	250/235 ; 356/125

[illegible]

	U	1	Document ID	Issue Date	Pages
1	<input type="checkbox"/>	<input type="checkbox"/>	US 5742326 A	19980421	37
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5467422 A	19951114	47

	Title	Current OR	Current XRef
1	Focus adjustable image reading device for calculating a focus position of a source document	347/257	347/262
2	Image forming apparatus with neighboring pixel processing	358/298	347/129 ; 358/443 ; 358/456

[illegible]